

WHAT IS CLAIMED IS:

1. A method for evaluating a collaboration level among a plurality of team members, the method comprising:
 - providing one or more topics of concern to the collaboration level;
 - providing one or more facets or aspects and/or characteristics of the one or more topics in the form of one or more selectable choices or answers;
 - receiving from one of the plurality of team members a selection of one or more choices or answers; and
 - generating collaboration advice based on knowledge data and the selection of the one or more choices or answers, the knowledge data comprising one or more evaluation values for each of the one or more choices and collaboration level information associated with each of the one or more choices.
2. The method according to claim 1, wherein generating collaboration advice comprises generating at least one of a diagnosis, a warning sign, a risk assessment, a process suggestion and a tools suggestion.
3. The method of claim 1, further comprising updating the knowledge data.
4. The method of claim 1, wherein the evaluation value comprises at least one of a diagnosis value, a discussion value, a recommendation value and an education value.
5. A method for evaluating a collaboration level among [✓]team members that comprise at least a first member and a second member, the method comprising:
 - providing one or more topics of concern to the collaboration level;
 - providing one or more aspects, facets and/or characteristics of each of the one or more topics in the form of one or more selectable choices or answers;
 - receiving from the first member a first selection of the one or more choices or answers;
 - receiving from the second member a second selection of the one or more choices or answers; and
 - generating a team-view based on knowledge data and the first and second selections of the one or more choices or answers, the team-view comprising statistic analysis of the first and second selections of the one or more choices or answers, the knowledge data comprising an evaluation value for each of the one or more choices or answers and collaboration level information associated with each of the one or more choices or answers.
6. The method of claim 5, wherein generating a team view comprises generating at least one of a list of concerns agreed by team members, a list of concerns

disagreed by members and a list of recommendations in response to a concern in the list of agreed or disagreed concerns.

7. The method of claim 5, further comprising updating the knowledge data.

8. The method of claim 5, wherein the evaluation value comprises at least one of a diagnosis value, a discussion value, a recommendation value and an education value.

9. A computer storage medium having executable software code for evaluating a collaboration level among a plurality of team members, the executable software code including:

instructions for providing one or more choices or answers relating to topics of concern to the collaboration level;

instructions for providing one or more choices or answers of the one or more topics;

instructions for receiving from one of the plurality of team members a selection of the one or more aspects, facets and/or characteristics; and

instructions for generating collaboration advice based on knowledge data and the selection of the one or more choices or answers, the knowledge data comprising an evaluation value for each of the one or more topics and collaboration level information associated with each of the one or more choices or answers.

10. The computer storage medium of claim 9, wherein the instructions for generating collaboration advice comprise instructions for generating at least one of a diagnosis, a warning sign, a risk assessment, a process suggestion and a tools suggestion.

11. The computer storage medium of claim 9, further comprising instructions for updating the knowledge data.

12. The computer storage medium of claim 9, wherein the evaluation value comprises at least one of a diagnosis value, a discussion value, a recommendation value and an education value.

13. A computer storage medium having executable software code for evaluating a collaboration level among team members that comprises at least a first member and a second member, the executable software code including:

instructions for providing one or more topics or issues of concern to the collaboration level;

instructions for providing one or more choices or answers to each of the one or more topics or issues;

instructions for receiving from the first member a first selection of the one or more choices or answers, and for receiving from the second member a second selection of the one or more choices or answers; and

instructions for generating a team-view based on knowledge data and the first and second selections of the one or more choices or answers, the team-view comprising statistic analysis of the first and second selections of the one or more choices or answers, the knowledge data comprising an evaluation value for each of the one or more topics and collaboration level information associated with each of the one or more choices or answers.

14. The computer software medium of claim 13, wherein the instructions for generating a team-view comprise instructions for generating at least one of a list of concerns agreed by team members, a list of concerns disagreed by team members and a list of recommendations in response to a concern in the list of agreed or disagreed concerns.

15. The computer storage medium of claim 13, further comprising instructions for updating the knowledge data.

16. The computer storage medium of claim 13, wherein the evaluation value comprises at least one of a diagnosis value, a discussion value, a recommendation value and an education value.

17. A system for evaluating a collaboration level among a plurality of team members, comprising:

an interfacing circuit, routine or application;

an individual evaluating circuit, routine or application; and

a database that stores one or more topics of concern to the collaboration level, one or more choices or answers relating to each of the one or more topics, and knowledge data comprising an evaluation value for each of the one or more topics and collaboration level information associated with each of the one or more choices or answers,

wherein:

the interfacing circuit, routine or application displays the one or more topics and the one or more aspects, facets and/or characteristics, and receives from one of the plurality of team members a selection of the one or more aspects, facets or characteristics; and

the individual evaluating circuit, routine or application generates collaboration advice based on the knowledge data and the selection of the one or more aspects, facets and/or characteristics.

18. The system of claim 17, wherein the individual evaluating circuit, routine or application generates at least one of a diagnosis, a warning sign, a risk assessment, a process suggestion and a tools suggestion.

19. The system of claim 17, wherein the interfacing circuit, routine or application updates the knowledge data.

20. The system of claim 17, wherein the evaluation value comprises at least one of a diagnosis value, a discussion value, a recommendation value and an education value.

21. A system for evaluating a collaboration level among team members that comprises at least a first member and a second member, the system comprising:

an interfacing circuit, routine or application;

a team evaluating circuit, routine or application; and

a database that stores one or more topics of concern to the collaboration level, one or more aspects, facets and/or characteristics of the one or more topics, and knowledge data comprising an evaluation value for each of the one or more topics and collaboration level information associated with each of the one or more aspects, facets and/or characteristics,

wherein:

the interfacing circuit, routine or application displays the one or more topics and the one or more choices or answers, receives from the first member a first selection of the one or more choices or answers, and receives from the second member a second selection of the one or more choices or answers; and

the team evaluating circuit, routine or application generates a team-view based on the knowledge data and the first and second selections of the one or more choices or answers, the team-view comprising statistic analysis of the first and second selections of the one or more choices or answers.

22. The system of claim 21, wherein the team evaluating circuit, routine or application generates a least one of a list of concerns agreed by team members, a list of concerns disagreed by team members, and a list of recommendation in response to a concern in the list of agreed or disagreed concerns.

23. The system of claim 21, wherein the interfacing circuit, routine or application updates the knowledge data.

24. The system of claim 21, wherein the evaluation value comprises at least one of a diagnosis value, a discussion value, a recommendation value and an education value.